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Approved Stock Form--State Publishing Co., Helena, Montana--41338

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T. 22N R.39E

DUPLICATE

County.....Garfield

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

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	; 		2.	The beneficial use on which the cla	im is based
	11		_,	Livestock t	
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			3.	Date or approximate date of earli	est beneficial use; and how con
				tinuous the use has been(1)	otober 1959 - interm
				(2) June 1905 - contin	
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			4.	The amount of groundwater claim	•
		B(2)		per minute)(1)8 Gallon	
		, B, ~		(2) 3 Gallon	3
			5.	If used for irrigation, give the acr	eage and description of the land
	S		٠.	to which water has been applied	and name of the owner thereo
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 23509

STATE OF MONTANA }
County of Garfield

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GROUNDWATER INDEX

County <u>Harfield</u> Twp. <u>227</u> Rge. <u>406</u>.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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14	miller Palent I.	4953	125344	
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Gilbert Creek T22NR 40E File No... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER JAN 6 OFFICE OF STATE ENGINEER ENGINEER Notice of Completion of Groundwater Appropriation (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater . Contractor (if any) Address of Contractor Date Started ... 1.4. Date Completed Describe means of oftaining groundwater without a well "as by subfirrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use .. 5N 45W Sec | T22NR HGE Indicate point of appropriation and place of use, if possible. Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Date...

Fer. 31, 1967

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Gws.	Gilbert Creek
File No	T 22 N.R. JOE
DUPLICATE	County Garfield
	STATE OF MONTANA DECEIVED
ADM	INISTRATOR OF GROUNDWATER CODE IN JAN 6 1964
	OFFICE OF STATE ENGINEER
	STATE ENGINEE
Notice of Complet	ion of Groundwater Appropriation Without Well
(Und	er Chapter 237 Montana Session Laws, 1961)
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	Date of Appropriation of Groundwater
	Owner foliant A Miller Address Jak dans Mort,
***	Contractor (if any) MCMQ
	Address of Contractor
	Date Started Date Gempleted Smith one
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	und ise igation gurfdadd.
	Signature of Owner.
	Date Dec 31, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

125342

STATE OF MONTANA }

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Record in Gardeld County, State of Mantand, this

GW 3 File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COL OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) .. Address of Contractor ... Date Completed....! Date Started... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-.4..... Sec. 14. T22/R46 tent estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible. Signature of Owner. This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA County of Gatield

Filed in the office of the County Clerk and Recorder of Garfield County, State of Manually

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County Cierk and Recorder

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File No.....

DUPLICATE

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County ECEIVE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
JAN 6

OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under C	hapter 237 Montana Session Laws, 1961)
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	Signature of Owner Robert on Mills

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Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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Original to the County Clerk and Recorder; duplicate to the School of Mines and Quadruplicate for the Appropriator.

County Clerk and Brown Poe Pold & 200

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DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-41338

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File	No

T-22N-R-40E

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

BECEIVED

County...Garfield

Declaration of Vested Groundwater Rights
STATE ENGINEER

County of. Gentical and a coording to the Montana laws in effect prior to January 1, 1962, as follow N 2. The beneficial use on which the claim is based. Domestic and Livestock use 3. Date or approximate date of carliest beneficial use; and how continuous the use has been. July 1902.—continuous 4. The amount of groundwater claimed (in miner's inches or galloper minute). 10-12. Gallons If used for irrigation, give the acreage and description of the law to which water has been applied and name of the owner there N11. 4. SE Sec. 19. T22N R.40E discate point of appropriation of use, if possible che small square represents 10 res. 6. The means of withdrawing such water from the ground and clocation of each well or other means of withdrawal. Natural flow 7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater. 101. 1902. 8. The depth of water table. flows to surface 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 101. 2. 41. 2. 48. Hooden crib	County of Gartield. Site of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follow N 2. The beneficial use on which the claim is based. Domestio and Livestock use 3. Date or approximate date of carliest beneficial use; and how a tinuous the use has been. July 1902. continuous 4. The amount of groundwater claimed (in miner's inches or gall per minute). 10-12. Gallons. 5. If used for irrigation, give the acreage and description of the late of vitich water has been applied and name of the owner the Nil. 14. SE Sec. 19. T22N R-40E did not be use, if possible, the small square represents 10 res. 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for waterwal of groundwater. 19. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 101. 2. 44. 1. 1000cen. On 15. 10. The estimated amount of groundwater withdrawn each year. 47,326,000 Gallons 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, include reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. 13. The log of formation of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. 14. The log of formation of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. 15. He amount of groundwater withdrawn each year. 16. The mount of groundwater withdrawn each year. 17. The date of carries the claim is based. 18. The beneficial use on which the claim is based. 19. The beneficial use on	Robert E. Coldwell	(Address) Jordan (Town)
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		reference to book and page of any co	unty record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Date Dec 31-1463

1735254

STATE OF MONTANA County of Co-field

Filed in the 6 of the County Clerk and Recorder of Guided State of Montana, this B. D. 1963 1973 1974 M.

700 Paid 8 3-00

File No	JUN 1 2 1964 County Joseph Find Tank ER DECE IVED
	PFICE OF STATE ENGINEER JAN 6 1964
Notice of Comple	tion of Groundwater Appropriation Without Well
(Under Ch	napter 237 Montana Session Laws, 1961)
<i>,</i> ,	Date of Appropriation of Groundwater 1951 Owner Registry W. Milled Address That Mont.
`	Contractor (if any)
	Address of Contractor Date Started 1952 Date Completed 1955
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable from the state of the state
v	Digging out in 1952
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	for leveltock and other useful or benefit or benefit of person
	Signature of Owner Robert on Miller

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

125347

STATE OF MONTANA County of Garlield

Plant in the city of the County Cluck and seconds of Carried County, State of Montana, 2. day of A.C.

Sie 63 at A Joicean A

Mariant Jane

Po Paril R

GROUNDWATER INDEX

County Hasfield. Twp. 221 Rge. 416.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4/	Thomas Codward J.	59 Hell Lon		-
4	Brunton Henry & Best	484	125356	
1	Irana Harold Lee	494	124858	
9	Thomas la Sward To	51 Stell hos	+	
10	Thomas Edward N.	57 Stell Hog	<u> </u>	
1/	Thomas & Sward . T.	57 Spil Lon	1. 1	
16	miller Labert St.	1943	125.346	
	milley Paleet St.	443	125 345	
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Agreement of

8-60	T. 22N F. LIR
	County Gorffeld
MONTANA BUREAU OF M Butte, Mo	INES AND GEOLOGY DECENVED
Water Wel	1 Log STATE ENGINEER
Owner Edward N. Thomas	Address Jordan, Mon ana
Driller_ Carl Jerrel	Address Miles City, Montana
	Date Completed7/26/58
Location: Sec. h T.	22R. <u> 1</u> sec. <u>sriswi</u>
Type of well drilled Eq. (Dug, driven, or drilled)	ui.pment used Rotary (Churn, drill, rotary, other)
Water use: Domestic Municipal	Stock x Irrigation
Industrial Drainage	0ther
Casing: 0 ft. to 300 ft. 1	ype iron Size 4 inch
Casing:ft. toft. T	TypeSize
Casing:ft. toft.	Size
Perforated or screened: Ft. 120 to ft	Ftto ft
Type of screen or perforations	slots
Static water level, for non-flowing well	: 100 feet from top feet.
Shut-in pressure, for flowing well:	1b./sq. in. on:
Pumping water levelfeet at	• •
How tested: bailer Length of test 2 hou	
Remarks: (Gravel packing, cementing, pashut-off)	ackers, type of shut-off, depth of
One well sixtilization dug 1916 and 12 fee	t deep.
(over)	

Log of Well

0 50 9h 170 210	70 50 9h	Description of Material Drilled top soil & sand blue shale
0 50 9h 170 210	50 94	
9h 170 210 220		blue shale
170 210 220	170	
210		Shale
220	210	Sand and water 1 gal per minute
	220	Shale
000	223	Rock
223	5710	Shale brown
21:0	300	Sandstone

a C	Approved Stock Form-State Publishing Co., Heleng, Montana-42234
File No	T 22 R 4 1 E
DUPLICATE	County Josefield STATE OF MONTANA
ADMIN	THE STATE OF COMMENCES OF COMMENCES OF COMMENCES
	DEFIGE OF STATE ENGINEER DECE VE
Dadautian	The state of the s
	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1968TATE ENGINEER
(Onder C	Shapter 251, Mondana Session Laws, 1500 [AIL LING] WELF
Leve & But Bough	to of Jordan
(Name of Appropriato	r) (Address) (Town)
County of Clare full dent have appropriated groundwater according	ding to the Montana laws or effect prior to January 1, 1962, as follows:
N	, P , D 2 ,
	2. The beneficial use on which the claim is based. Jevel Stock
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use h been
W E	/
-6	4. The amount of groundwater claimed (in miner's inches or gallons
	per minuto) One gal pur min
	E To used for imigation give the same and degenination of the lands
s ,	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
• • • • • • • • • • • • • • • • • • • •	tion of each well or other means of withdrawal
	Bump oylinder
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8. The depth of water table	7,11
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
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10. The estimated amount of groundwa	ater withdrawn each year 20,000
	in the drilling of each well if available
	and the thing of cook was in a state of the
19 Such other information of a similar	ar nature as may be useful in carrying out the policy of this act, including
	county record
	2
	Signature of Owner Level But Bougle
	Date Dec 34 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Gardeld

Piled in the office of the County Clerk and Recorder of Garfield County, State of Montana, this 3 day of A. D. 19 3 at County Clerk and County State of Montana, this 3 day of County Clerk and C

Poo Paid & 2 00

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		Approved Stock Form-State	Publishing Co., Helena, Montana—42234
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UPLICATE			County Gafiald
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1. Harold	a of Appropriator) (Address)	(Town)
			prior to January 1, 1962, as follows:
have appropriated g	roundwater accord	ding to the Montana laws in effect	prior to January 1, 1962, as follows:
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			claimed (in miner's inches or gallons
		per minute)	al Per Minute
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€ .¼ Sec. . T.	22 R4/		
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10. The estimated am	nount of groundwat	ater withdrawn each year	
10. The estimated am 11. The log of format 12. Such other informations of the state of the sta	tions encountered in	in the drilling of each well if available to the drilling of each well in available to the drilling of each well in carrying the county record.	(a, 500 gal Class

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA)
County of Ganield

Filed in the offer of the County Clerk and Recorder of Garfield County, State of Montana, this 2 day of

Form No. 18 8-60 T. 22N R. LIE County Gorffold MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Water Well Log FREIMEER Owner Edward N. Thomas Address Jordan, Montana Driller Garl Jerral Andress MilesCity, Vontens 4/7/57 _____Date Completed_4/9/57 Date Started____ Location: Sec. 9 II T. 22 R. 11 4 sec. MEANE 1 STATE 1 drilled rotary
(Churn, drill, rotary, other) ___Equipment used__ Type of well_ (Dug, driven, or drilled) Water use: Domestic Municipal Stock x Irrigation Industrial Drainage Other____ 100 iron Size 4 inch)XX 0 ft. tc___ Casing:___ ___ft. Type____ Type____Size____ ___ft. to__ ft. Casing: XXXXXX ft. to IXXX Size____ ft. Type___ Perforated or screened: Ft. 40 to ft. 100 . Ft. to ft. Type of screen or perforations slots Static water level, for non-flowing well: 20 xxx feet from top feet. Shut-in pressure, for flowing well: _____lb./sq. in. on:___ Pumping water level feet at 8 gal. per min. How tested: bailer 2 hours Lengt'ı of test___ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

		rog or well
Depth	feet	Description of Material Drilled
From	То	
0	30	sandy soil
10	30	dark shale
30	60	Blue shale
60	90	Sandstone & shale
90	100	Blue shale
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MECEIVE	<u>U</u>		T. 22N	R 1/1E	10
DECEIVE Nov 14 1957	<u>נע</u>			field	••••••••••
STATE ENGINE	_{E R} MONTANA BUREAU	J OF MINES AND tte, Montana	GEOLOGY		
	WATI	ER WELL LOG			
	Owner Edward N. Tho	mas	AddressH	axby, Montana	
	Driller Carl Jerrel		Address	Jordan, Montana	<u></u>
x	Date Started April 9	1957	Date Compl	eted April 9.	1957.
	Location: Sec10T	22N R 41E	1/4 secNW1SW1	<u>, </u>	***********
Type of well	drilled (Dug. kriven, bored, or drilled)	Equipment used	rotary (Churn	drill, rotary, other)	••••••
Water use: Domestic	Municipal	Stoo	ek X	Irrigation	
Industrial	Drainage	Other:		••••••	······
Casing: 1	ft. to	Type steel	Size	4 inch	
Casing:	ft. toft.	Туре	Size		

Casing:_____ft. to.____ft.

Type of screen or perforations.....

Shut-in p	oressure, for fl	lowing well:	•••••••••••••••••••••••••••••••••••••••	lb./sq	, in. on:	(date)
Pumping	water level	40	feet at	8	gal.	per min
How test	ed:	ba	iler	***************************************		
Length o	f test	3 hc	ours			•
Remarks	: (Gravel pa	cking, cementin	g, packers, type o	of shut-of	f, depth of shut-off)	
3 - 🍩				ver)		

Perforated Transport: Ft. KE 40 to ft. 100 Ft. to ft.

Static Water level, for non-flowing well: 40 feet from top feet.

Type......Size....

Log of Well

		103 04 17611
Depth	ı, feet	Description of Material Drilled
From	To	
0	10	Sandy soil
3.0	30	Dark shale
30	60	Elue shale
60	90	Sand some and shale
90	100	Blue shale
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MONTANA BUREAU OF MINES AND GEOLOGY DECEMBER MONTANA BUREAU OF MINES AND GEOLOGY DECEMBER Water Well Log STATE ENGINEER Owner Edward N. Thomas Address Jordan, Nontana Driller Dodd Drilling Company Address Wolf Point, Montana Date Started 5/29/58 Date Completed 5/31/58 Location: Sec. 11 T. 22N R. L1E & sec. SELENT Ope of Well Gaug, driven, or artised Equipment used Rotary Ater use: Domestic Municipal Stock Irrigation Arill, retary, other) asing: Oft. to 220 ft. Type Size Lighton asing: ft. to ft. Type Size asing: ft. to ft. Type Size cerforated or screened: Ft. LhO to ft. 220 . Ft. to ft. Expe of screen or perforations slots Static water level, for non-flowing well: 100 feet from top feet Shut-in pressure, for flowing well: 1b./sq. in. on: Pumping water level feet at 7 gal. per min. How tested: Length of test 2 hours Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)					11
MONTANA BUREAU OF MINES AND GEOLOGY DECEMBER Water Well Log STATE ENGINEER Owner Edward N. Thomas Address Jordan, Montana Driller Dodd Drilling Company Address Wolf Point, Montana Date Started 5/29/58 Date Completed 5/31/58 Location: Sec. 11 T. 22N R. LIE ½ sec. SEASE Ope of well drilled Equipment used Rotary (Churn, drill, retary, other) ater use: Domestic Municipal Stock Irrigation Drainage Other Industrial Drainage Other asing: Oft. to 220 ft. Type Size Size asing: ft. to ft. Type Size asing: ft. to ft. Type Size serforated or screened: Ft. LiO to ft. 220 Ft. to ft. Expe of screen or perforations Stock Irrigation Feet Shut-in pressure, for flowing well: 100 feet from top feet Shut-in pressure, for flowing well: 1b./sq. in. on: Pumping water level feet at 7 gal. per min. Pumping water level feet at 7 gal. per min. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of			I. 22N	R. LIF	
Water Well Log STAIL ENGINEER Owner Edward N. Thomas Address Jordan, Montana Driller Dodd Drilling Company Address Wolf Point, Montana Date Started 5/29/58 Date Completed 5/31/58 Location: Sec. 11 T. 22N R. LIE 4 sec. SEASNA Ope of well drilled Equipment used Rotary (Churn, drill, rotary, other) ater use: Domestic Municipal Stock Irrigation Industrial Drainage Other Industrial Drainage Other asing: ft. to ft. Type Size Lasing: ft. to ft. Type Size serforated or screened: Ft. lho to ft. 220 . Ft. to ft. Cype of screen or perforations slota Static water level, for non-flowing well: 100 feet from top feet Shut-in pressure, for flowing well: lb./sq. in. on: Cypumping water level feet at 7 gal. per min. How tested: haller Length of test 2 hours Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	U		CountyGar	efield.	<u> </u>
Owner Edward N. Thomas Address Jordan, Montana Driller Dodd Drilling Company Address Wolf Point, Montana Date Started 5/29/58 Date Completed 5/31/58 Location: Sec. 11 T. 22N R. LIE 1/4 sec. SEASM2 The of well drilled Equipment used Rotary (Churn, drill, rotary, other) Atter use: Domestic Municipal Stock Irrigation Industrial Drainage Other Industrial Drainage Other Size Lie Inch asing: ft. to ft. Type Size asing: ft. to ft. Type Size erforated or screened: Ft. Lin to ft. 220 . Ft. to ft. Expe of screen or perforations Slots Static water level, for non-flowing well: 100 feet from top feet Shut-in pressure, for flowing well: 10./sq. in. on: Pumping water level feet at 7 gal. per min. How tested: haller Length of test 2 hours Remarks: (Grayel packing, cementing, packers, type of shut-off, depth of		MONTANA BUREAU OF ME Butte, Mon	INES AND GEOLOGY ntana	DECEIVI	ED
Driller Dodd Drilling Company Address Wolf Foint, Montana Date Started 5/29/58 Date Completed 5/31/58 Date Started 5/29/58 Date Completed 5/31/58 Da	 		_	_	
Date Started 5/29/58 Date Completed 5/31/58 Location: Sec. 11 T. 22N R. LIE 1 Sec. SELSENT Deepe of well drilled		Owner Edward N. Thomas	Addre.	ssJordan, Mont	ana
Date Started 5/29/58 Date Completed 5/31/58 Location: Sec. 11 T. 22N R. LIE 1 Sec. SELSENT To of well Goug, driven, or dri.led) Location: Sec. 11 T. 22N R. LIE 1 Sec. SELSENT The office of well Gough driven, or dri.led) Location: Sec. 11 T. 22N R. LIE 1 Sec. SELSENT Location: Sec. 11 T. 22N R. LIE 1 Sec. SELSENT Location: Sec. 11 T. 22N R. LIE 1 Sec. SELSENT Requirement used Rotary (Churn, drill, rotary, other) And the control of the Control		Driller Dodd Drilli	ng Company Addre	ss Wolf Point.	Montana
pe of well drilled Equipment used Rotery (Dug, driven, or drilled) Iter use: Domestic Municipal Stock Irrigation Industrial Drainage Other asing: 0 ft. to 220 ft. Type Size La Inch asing: ft. to ft. Type Size erforated or screened: Ft. lho to ft. 220 . Ft. to ft. ype of screen or perforations slota Static water level, for non-flowing well: 100 feet from top feet Shut-in pressure, for flowing well: 1b./sq. in. on: (Quate) Pumping water level feet at 7 gal. per min. How tested: 2 hours Remarks: (Grayel packing, cementing, packers, type of shut-off, depth of		5/29/58	_Date	Completed5	/31/58
Industrial Drainage Other Size La Inch asing: O ft. to 220 ft. Type Size La Inch asing: ft. to ft. Type Size asing: ft. to ft. Type Size asing: ft. to ft. Type Size aring: ft. to ft. Ty		Location: Sec. 11 T.	22N R. L1E	1 sec	SE ¹ SW ¹
Industrial Drainage Other Size La Inch asing: O _ ft. to 220 _ ft. Type Size La Inch asing: ft. to ft. Type Size asing: ft. to ft. Type Size erforated or screened: Ft lb to ft to ft ype of screen or perforations slots static water level, for non-flowing well: lb fee Shut-in pressure, for flowing well: lb ./sq. in. on: Pumping water level feet at 7 gal. per min How tested: bailer Remarks: (Grayel packing, cementing, packers, type of shut-off, depth of		_	t ugod	Rotary	
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Industrial	ton use: Do	mestic Municipal	Stock x	Irrigation	
asing: ft. to ft. Type Size asing: ft. to ft. Type	Indu	strial Drainage	Other	1mm . 1	
asing:ft. toft. TypeSize		ft ro 220 ft.	Type KXXXXX	Sizeu	inch
erforated or screened: Ft. lh0 to ft. 220 . Ft		et to ft.	Type	Size	
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tatic water level, for non-flowing well: 100 feet from top received that in pressure, for flowing well: 1b./sq. in. on: (date) Pumping water level feet at 7 gal. per min. (date) How tested: bailer Length of test 2 hours Remarks: (Grayel packing, cementing, packers, type of shut-off, depth of	una of screen	or perforations	slots		
Comping water levelfeet at7gal. per minlow tested:bailer Length of test2 hours Remarks: (Grayel packing, cementing, packers, type of shut-off, depth of	vr=	avel for non-flowing we	11:100 feet 1	from top	fee
Tumping water levelfeet at7gal. per minlow tested:bailer Length of test2 hours Remarks: (Grayel packing, cementing, packers, type of shut-off, depth of	tatic water i	2 00	16./sq.	in, on:	
Length of test					
Length of test		feet.	at <u>7</u> g	al. per min	
Length of test					
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth or	low tested:	bailer			
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth or	Length of test	2	hours		
	Remarks: (Gra	wel packing, cementing,	packers, type o	of shut-off, de	pth of

(over)

Log of Well

Depth	feet	Description of Material Drilled
From	To	
0	18	Surface sand & clay
1.8	69	Sand
69	71	rock
71	89	Sandy shale
89	93	Rock
93	182	Sandy blue shale & sandstone streaks
182	183	Rock
183	220	soft sandstone
		
		
		
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GW 3	124 - 1// 5
File No	TJONR4/E
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER CTATE CANDIDECE
	STATE ENGINEER
Notice of	Completion of Groundwater Appropriation Without Well
SE 14 NW/Sec.	Date of Appropriation of Groundwater Owner Addit M. M. Address Codificator (if any) Address of Contractor Date Started 95 Date Completed 95 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 400 Water when applicable 400 Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent tent estimate approximate lengths of periods of use 400 Date Completed 95 Date Complete
Indicate point of and place of use	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner Rhot W Milly

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County of Gardold	
Filed in the Etc. 1927	ounty Clark on
Recorder of Gar	Dec
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A. D. 18.	war
County Clock and	J-prdek
The county of	James
St Colored	Distrard
Post Mild & 2	22
1990	Fall

File No	JUN 1 2 1964 GAMMENT OF GROUNDWATER CODE IN JAN 6 1964 OFFICE OF STATE ENGINEER STATE ENGINEER STATE ENGINEER Manual Control of Groundwater Appropriation Without Well
w Sec	propriation is the of the former transformation

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice $\xi_{|PP|}$ to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

125345

STATE OF MONTANA
County of . (61)

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By Marian Dan

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GROUNDWATER INDEX

County Garfield Twp. 227 Rge. 426.

Sec. Name of Appropriator Type of Form File No. Remarks

5 Baughton Bent D. 194 125350

5 Baughton Bent D. 1953 125354

He Haller To Thirting 125349

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Approved	Stock	Form-State	Publishing	Co.,	Helena,	Mont	ana422	34	cţ
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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights NGINEER (Under Chapter 237, Montana Session Laws, 1961)

	But a R. H.
1	(Name of Appropriator) (Address) (Town)
Co	ounty of GARTIELS State of MON!
ha	we appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
[2. The beneficial use on which the claim is based. Shock whater
-	3. Date or approximate date of carliest beneficial use; and how continu-
	ous the use has been.
·L	1700
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 gal per Min
١.	Ja per man
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
V	14 Sep 5 T 22 R 42
Indi	cate point of appropriation
and	place of use, if possible. Each ll square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	pump+ Cylinder
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
	1760
8.	The depth of water table. 25 / 1.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	125 dup 100ft 4in Casing
	100 ft 1/4 in pipe 3 in Cylinder.
10.	The estimated amount of groundwater withdrawn each year 259000 92
11.	The log of formations encountered in the drilling of each well if available.
	MW
12.	Such other information of a similar nature 28 may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	2 10 2.
	Signature of Owner Sert & Sound ho
	10. 101-11.13

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

125350

STATE OF MONTANA
County of Carfield

Plied in the office of the County Clark and theoretes of Carfield County, Stoke of Mantana, this 2 day of

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GW 3	Approved Stock Form-State Publishing Co., Helena, Montana-42199
File No	T22 R42
DUPLICATE	County
	TRATE OF MONTANA TRATOR OF GROUNDWATER CODE TO ECETVETO ICE OF STATE ENGINEER JAN 6 1964
Notice of Completi	ion of Groundwater Appropriation GINEER Without Well
(Under Cha	pter 237 Montana Session Laws, 1961)
N	Owner Contractor Date Completed 1916 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
SW1/4 Sec. 5 p22 R4/2 Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

125354

STATE OF MONTANA County of Garfield

Filed in the office of the County County Recorder of Garfield County, Stoke of Mandada

A D. 10 at Colook

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GW 3	Approved Stock Form-State Publishing Co., Heleng, Montana-42199
File No	T. 22 R 42
DUPLICATE	County
0.1	STATE OF MONTANA ISTRATOR OF GROUNDWATER COILE FFICE OF STATE ENGINEER STATE ENGINEER STATE ENGINEER
	Without Well
(Under C	hapter 237 Montana Session Laws, 1961)
•	Owner Bert D. Boughtowess Joseph Mont Contractor (if any) Auf
	Address of Contractor
	Date Started 955 Date Completed 1955
N ,	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Drung Out of Shale
W	40ft 1 kin pipe to stock
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Jw 1/4 Sed 7 22 42	estimate approximate lengths of periods of use.
Indicate point of appropriation and place of use, if possible.	2 gal measured per min

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner Gut

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1253**49** 12*5* 34 9

STATE OF MONTANA)

Filed in the office of the Country Cathy the flecorder of Gartield Govern, State of the Hallo, this

A. D. 10 63 at Carplan

County Class and Faculty

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Carl

GROUNDWATER INDEX

Page _____of_____

County <u>Harfield</u> Twp. 217(Rge. 326

Sec.		Type of Form	County File No.	Remarks
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File No DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

N S.W.14. NW Sec 35 THINR 3.2F Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent the fluority further approximate lengths of periods of use
This form to be prepared by contract	Date Dec 19 63

form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

121332 124832

STATE OF MONTANA County of Garfield

County Clark and social for the standard frame

See Day . A. B. B.

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GROUNDWATER INDEX County <u>Garfield</u> County File No. Remarks Type of Form Name of Appropriator 1194

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DUPLICATE

NTATE OF MUNICIPAL COMME OFFICE OF STATE

(Name of Appropriator)	of Brusett, Montana (Address)	(Town)
County of Gerileia	State of Montana	
have appropriated groundwater according	to the Montana laws in effect prior to J	anuary 1, 1962, as follows
N		
2.	The beneficial use on which the claim is and stock.	hasel dallastic
3.	. Date or approximate date of earliest be	neficial and how co
	tinuous the use has been 1912 stea	dily
E		
4.	. The amount of groundwater claimed (in per minute) about 3 gallons a min	_
	ber minute)amotteb. &alfores-a-affil	
X	If used for invication sive the services	md Januariustan as sha lan
s s	 If used for irrigation, give the acreage a to which water has been applied and r 	
	Not applicable.	
W 1/4 Sec 22 T. 21N R.33		
dicate point of appropriation d place of use, if possible.		
ich small square represents 10	. The means of withdrawing such water	-
res.	location of each well or other means of	
7. The date of commencement and completi	ion of the construction of the well wells	on other works for wi
drawal of groundwater 1912, pump 19	59	
. The depth of water table		
So far as it may be available, the type, works for the withdrawal of groundwate	size and depth of each well or the general	l specifications of many of
. The depth of water table	size and depth of each well or the general r.shovel dug. well, 51 diameter, 1	I specifications of many of
The depth of water table	size and depth of each well or the general r. shovel dug. well, 51 diameter, 1	I specifications of many of
The depth of water table	size and depth of each well or the general reshovel dug well, 51 diameter, 1	I specifications of many of
. The depth of water table	size and depth of each well or the general restriction shows and well, 51 diameter, 1	I specifications of many of
The depth of water table	size and depth of each well or the general reshovel dug well, 51 diameter, 1	I specifications of many of
The depth of water table	size and depth of each well or the general reshovel dug well, 51 diameter, 1	I specifications of many others.
So far as it may be available, the type, works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the None.	size and depth of each well or the general reshowed dug well, 51 diameter, 1 withdrawn each year 8 barrels daily the drilling of each well if available	L specifications of many others.
The depth of water table	size and depth of each well or the general er. showel dug well, 51 diameter, 1 withdrawn each year. 8 harrels daily the drilling of each well if available	2. deep.
The depth of water table	size and depth of each well or the general er. showel dug well, 51 diameter; 1 withdrawn each year. 8 harrels daily the drilling of each well if available	1 specifications of many others.
The depth of water table	size and depth of each well or the general er. showel dug well, 51 diameter, 1 withdrawn each year. 8 harrels daily the drilling of each well if available	1 specifications of many others.
The depth of water table	size and depth of each well or the general or showel dug well, 51 diameter, 1 withdrawn each year & barrels daily be drilling of each well if available	1 specifications of many of 21 deep.
3. The depth of water table	withdrawn each year & harrels daily the drilling of each well if available	1 specifications of many others.

Three copies to be filed by the owner w h the County Clerk and Recorder of the county in which the well is locates.

Please answer all questions. If not a pplicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1016

ATE OF MONTANA County of Garfield

Filad in the office of the County Clerk and Proceeder of Cartfold County, State of Montana,

a(Approved Stock Form—State Publishing Co., Helena, Montana—38687
File 1	. т. 2/N _{в.} 33 Е
DUP	COUNTY Yaifesle
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER 4. 1963
	Declaration of Vested Groundwater Right TATE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
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1	(Name of Appropriator), of Busett Jordan (Town)
(ounty of State of Montana
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	n. Lec 31.62.
	Date

Three copies to be filed by the owner with the County Cles and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will h^{e} returned.

(wiginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Garifeld

Fee Paid \$ 7.00

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROWNWATER CODE OFFICE & STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montans Session IAW4, 1961) (Name of Appropriation of Name of Appropriation of Maddress) (Name of Appropriation of Name of Appropriation of Maddress) (Name of Appropriation of Name of Appropriation of Maddress) (Name of Appropriation of Name of Appropriation of Maddress) (Name of Appropriation of Name of Appropriation of Maddress) (Name of Appropriation of Maddress) (Na	GI	Approved Stock Form—State Publishing Co., Helena, Montana—38687
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MOTORING County of Gunsid

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Filed in the office of the County Clerk and Recorder of Carfield County, Size of Montana, this day of A. D. 196 A. D. D. 196 A. D. D. 196 A. D. 196 A. D. 196 A. D. 196 A. D. D. 196 A. D. 196

GROUNDWATER INDEX

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County <u>Garfield</u> Twp. 2/72 Rge. 346

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Three copies to be filed by the	owner with the	County Clerk and Recorder o	of the county in which the well is loca

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA County of Gerfield

Filed in the office of the County Clerk and Recorder of Juriseld County, State of Montana, this 2/ 2/ day of December 2/

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	OFFICE OF STATE ENGINEER IN JAN 6 1964
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	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	Frank Mc Kanal Brusst
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8.	The depth of water table Course to surface at bottom of 150 ft Tangon
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater in a worked out a half alrand Any other works for the withdrawal of groundwater in a worked out to the water there was a constant.
	outt fram there II
10.	The estimated amount of groundwater withdrawn each year 18, 250 barrels
11.	The log of formations encountered in the drilling of each well if available. This is a dug court of the formation of the aud water usually court of the formation.
	Comp of of shall formation
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	reference to book and page of any county record to the first for the fact about 1935 and the dry car frage (liver) had him in the
	Signature of Owner Frank ME Filmer
	Date 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

125410

STATE OF MONTANA County of Carfield

Recorder of Cartiold County State this day of December of Cartiold County State this day of December of County Clock and Resorder By Manual State of County Clock and Resorder State

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ay A	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No	T 21 B 34
DUPLICATE	County Larfield
	STATE OF MONTANA
	STRATOR OF GROUNDWATER CODE SFFICE OF STATE ENGINEER LAN 8 1964
Declarati ô n	of Vested Groundwater Rights TE ENGINEE!
(Duder C	hapter 237, Montana Session Laws, 1961)
1 It K Decelar	or Brusett
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows
N	a min and the
	2. The beneficial use on which the claim is based domestic
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 1959 Alreng of the
W	year I fi
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 3 Jal plu Anemato
8	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo while the control of th
545E sec 3 172/134	4 June E 12 S. E. M. Sec 13 112/18
Indicate point of appropriation	7
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and th
acres.	location of cach well or other means of withdrawal
	La Desark
7. The case of commencement and com	pletion of the construction of the well, wells, or other works for with
man is groundwater. May	7/3/1959
a man table	10/2
8. The in at water table	ℓ
9. So far ha it may be available, the t	ype, size and depth of each well or the general specifications of any other water.
	21017
10. The estimated amount of groundwa	ter withdrawn each year,
11. The log of formations encountered i	in the drilling of each well if available. Accidinately
12. Such other information of a similar reference to book and page of any or	nature as may be useful in carrying out the policy of this act, including ounty record
•••••••••••••••••••••••••••••••••••••••	7/1/
	Signature of Owner At Deleker
	Date 12 17,1963
Three causes to be filed by the owner w	with the County Clerk and Recorder of the county in which the well
located.	the well the well
Please answer all questions. If not appli	cable, so state, otherwise the form will be returned.
Original to the County Clerk and Reco	rder; duplicate to the State Engineer; Triplicate to the Montana Bures
of Mines and Geology, and Quadruplicat	te for the Appropriator.

STATE OF MONTANA County of Garfield

Prank McKeever (Name of Appropriator) County of Carffield State of Montana have appropriated groundwater according to the Montana laws in effect prior to Jaminary I, 1962, as follows: N 2. The beneficial use on which the claim is based. Livestock use: 3. Date or approximate date of carliest beneficial use; and how continuous use and the continuous use and th		·····		ing Co., Helena, Montana—41921 ———————————————————————————————————
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montawa Session Laws, 1961) Frank McKeever (Name of Appropriator) County of. (Name of Appropriator) County of. (Name of Appropriator) State of Nontains N 2. The beneficial use on which the claim is based. LAvestock use 3. Date or approximate date of carliest beneficial use; and how continuous use for donestic purposes at house & for livestock. 4. The amount of groundwater claimed (in miner's inches or gall per minute). \$1. Out put can be pumped dry in \$2\$ day to which wases has been applied and name of the owner ther or garren \$2\$ acre 6. The means of withdrawing such water from the ground and the letter of garren \$2\$ acre 6. The means of withdrawing such water from the ground and the letter of garren \$2\$ acre 6. The means of withdrawing such water from the ground and the letter of garren \$2\$ acre 6. The means of withdrawing such water from the ground and the letter of garren \$2\$ acre 6. The means of withdrawing such water from the ground and the letter of garren \$2\$ acre 6. The means of withdrawing such water from the ground and the letter of garren \$2\$ acre 6. The means of withdrawing such water from the ground and the letter of garren \$2\$ acre 7. The depth of water table about \$25\$ ft. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year. Aprox 2,500 bbl. per year. The log of formations encountered in the drilling of each well if available. This is a shallow well and wased principally for house use. It masn't enough water for much live Stock. 2. Such other information of a similar nature as may be useful in earrying out the policy of this ect, include the	E.		(CountyGarfield
(Under Chapter 237, Montana Session Laws, 1961) Frank McKeever (Name of Appropriator) County of Garffeld State of Montana State of Montana N 2. The beneficial use on which the claim is based. Anone use & Livestock use. 3. Date or approximate date of earliest beneficial use; and how continuous use for domestic purposes at house & for livestock. 4. The amount of groundwater claimed (in miner's inches or gall per minute). 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner that for garden acres. 6. The means of withdrawing such water from the ground and the ketion of each well or other means of withdrawal Han pump also electric force pump to how drawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for works for the withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for works for the withdrawal of groundwater. 7. The deepth of water table about 25 fts. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year. Aprox 2,500 bbl. per year. 7. The log of formations encountered in the drilling of each well if available. This is a shallow well hand & used principally for house use. It hasn't enough water for much live Stock.		OFF:	STATE OF MONTANA FRATOR OF GROUNDWATER CODE TOE OF STATE ENGINEER	DECEIVED JAN 8 1964
County of Carife 12 (Addres) (Addres) (Town) State of Montains N 2. The beneficial use on which the claim is based none use & Livestock use. 3. Date or approximate date of carliest beneficial uses on which the same use for livestock use is and how continuous use for domestic purposes at house & for livestock. 4. The amount of groundwater claimed (in miner's inches or gall per minute) all out put can be pumped dry in ½ day and deate point of appropriation of place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the letton of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal of groundwater. 1934. The depth of water table. about 25 ft. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 25 ft. deep rocked up through sand rock water comes from shale. The log of formations encountered in the drilling of each well if available. This is a shallow well hand & used principally for house use. It hasn't enough water for much live Stock.				OTATE ENGLINEE
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2. The beneficial use on which the claim is based	fropriated great	oundwater according	g to the Montana laws in effect prior	to Jan hary 1, 1962, as follows:
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				m
reference to book and page of any county record no other information				
Signature of Owner Trank Mch.				

Three copies to be filed by the owner with the County Clerk and Houndary in which the well is located.

Please answer all questions. If not applicable, so state, otherwise this were will be sented.

Original to the County Clerk and Recorder; Dupliento to the Magnana Bureau of Miner and Geology, and Quadruplicate for the Appropriate.

125414

STATE OF MONTANA COUDTY of Carfield

Record of Gried County, State of Meatana, this 3 day of Meatana, the Day of Gried County State of Meatana, the County State of Meata

County Clerk and Recorder Marian X

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3 ₩.	Approved Stock Form—State Publishing Co., Helena, Montana—42199
File No	T 21 NR 34 E
DUPLICATE	County Day feeld
	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER STATE ENGINEER
Notice of Comp	letion of Groundwater Appropriation Without Well
(Under	Chapter 237 Montana Session Laws, 1961)
N N	Date of Appropriation of Groundwater. 1932 Owner. The Address Brussell Contractor (if any) Address of Contractor Date Started. 1913
	A

Indicate point of appropriation and place of use, if possible.

This form to be prapared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Gerfield

Filed in the office of the County Clerk can Recorder of Cartiella County, State of Montana,

A. D. 19 (a. 3 at 14 8 o'elocic ... N

County Clerk and Recorder

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